

**Amendments to the Claims:**

The listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

Claims 1 – 5 (cancelled)

Claim 6 (new)            A method for making a seal for sealing a gap between a flat cable and an insertion hole through which the flat cable is inserted comprising the steps of:

                         inserting the flat cable into the insertion hole;

                         charging a liquid rubber into the gap between the flat cable and the insertion hole;

and

                         curing the liquid rubber at a normal temperature and under a normal pressure.

Claim 7 (new)            The method according to claim 6, wherein the liquid rubber is cured if the liquid rubber is subjected to a physical action at the normal temperature and under the normal pressure.

Claim 8 (new)            The method according to claim 7, wherein at least one of effects caused by irradiation of ultraviolet rays, electron beams, radiation and high frequency is included in the physical action.

Claim 9 (new)            A method for forming a seal member integrally provided with a flat cable comprising the steps of:

                         setting the flat cable in a flat cable mounting section of a forming die;

                         charging a liquid rubber into a cavity in the forming die; and

                         curing the liquid rubber at a normal temperature and under a normal pressure.

Claim 10 (new)      The method according to claim 9, wherein the liquid rubber is cured if the liquid rubber is subjected to a physical action at the normal temperature and under the normal pressure.

Claim 11 (new)      The method according to claim 10, wherein at least one of effects caused by irradiation of ultraviolet rays, electron beams, radiation and high frequency is included in the physical action.

Claim 12 (new)      A method for making a seal for charging into an opening through which a flat cable is pulled out comprising the steps of:

inserting the flat cable from the opening;  
charging a liquid rubber into the opening; and  
curing the liquid rubber at a normal temperature and under a normal pressure.

Claim 13 (new)      The method according to claim 12, wherein the liquid rubber is cured if the liquid rubber is subjected to a physical action at the normal temperature and under the normal pressure.

Claim 14 (new)      The method according to claim 13, wherein at least one of effects caused by irradiation of ultraviolet rays, electron beams, radiation and high frequency is included in the physical action.